

**Amendments to the Specification**

Please substitute the following amended paragraphs for the original paragraphs.

1. Paragraph beginning on page 4, at line 1:

The scanning device 100 includes a scan module 109 for scanning source media 112 and a window 110 on which source media 112 may be placed. The window 110 is substantially clear, and allows the structures and/or mechanisms used for scanning images such as scan module 109 to view the source media 112 without the need to contact the source media or expose those structures and/or mechanisms. The use of a window 110 on a scanning device 100 is standard in the art.

2. Paragraph beginning on page 9, line 1:

In block 310, the source media 112 is scanned with scan module 109. The scanning process, and the mechanisms to perform it, such as scan module 109, are standard to one of ordinary skill in the art. As a result of the scanning process, raw data is generated that represents an image present on the side of the source media 112 facing the window 110. This raw data may be received by the controller 108 and stored in a memory storage unit (not shown) within the scanning device 100, or may be received and stored at a location in a device connected to the scanning device 100.